CLAIMS:

1. Printing fluid suited for fluid-jet printing, the printing fluid comprising first particles having a first size (s_1) that falls within a first size distribution (I), and second particles having a second size (s_2) that falls within a second size distribution (II) different from said first size distribution (I), said first and second particles being of substantially a same material.

2. A method of manufacturing a printing fluid suited for fluid-jet printing, the method comprising:

a first step of manufacturing first particles having a first size (s_1) that falls within a first size distribution (I), and

a second step of manufacturing second particles having a second size (s_2) that falls within a second size distribution (II) different from said first size distribution (I), said first and second particles being of substantially a same material.

3. A method of liquid-jet printing, the method using a liquid as claimed in claim 1 or a liquid as manufactured by the method of claim 2.

4. A product manufactured by the method of claim 3.

5. A liquid according to claim 1, wherein the first size distribution has a first size average m1 and the second size distribution has a second size average m2, and where the relation $m2 \geq 10 \times m1$ holds.

6. A liquid according to claim 5, wherein the first size distribution has a first size average m1 and the second size distribution has a second size average m2, m1 being smaller than 3 nm and m2 being in a range between 30 nm and 100 nm.

7. A liquid according to claim 1, wherein a mass fraction of second particles is in a range between 10% and 40% by weight.